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Serial Number: **10/693,850**

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 **PALM INTRANET**

Inventor Information for 10/693850

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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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1	US 7165540 B2	20070123	Dual and hybrid EGR systems for use with turbocharged engine	123/568.12	60/605.2	Brookshire; Dennis et al.
1	US 7144976 B2	20061205	Coumarin endcapped absorbable polymers	528/354	128/898; 427/2.3; 427/2.31; 427/457; 427/487; 427/493; 427/553; 427/558; 427/559; 522/1; 522/6; 525/408; 525/411; 525/415; 528/355; 528/359; 528/361; 528/363; 623/1.15; 623/902	Matsuda; Takehisa et al.
1	US 7105629 B2	20060912	Coumarin endcapped absorbable polymers	528/354	128/898; 428/480; 522/1; 522/6; 525/411; 525/413; 525/415; 528/355; 528/358; 528/359; 528/363	Matsuda; Takehisa et al.
1	US 7034037 B2	20060425	Compositions and medical devices utilizing bioabsorbable polymeric waxes and rapamycin	514/291	424/484; 424/486; 424/489; 424/490; 424/497; 424/498; 514/290; 514/294; 523/122	Arnold; Steven et al.
1	US 7030127 B2	20060418	Composition and medical devices utilizing bioabsorbable polymeric	514/547	424/409; 424/420; 424/484;	Nathan; Aruna et al.

			waxes		424/485; 424/78.18; 523/122	
1	US 7026374 B2	20060411	Injectable microdispersions for medical applications	523/113	523/114; 523/115; 523/122; 524/417	Nathan; Aruna et al.
1	US 7017706 B2	20060328	Turbine noise absorber	181/256	181/222; 181/225; 181/248; 181/252; 415/119	Brown; Daniel V. et al.
1	US 7013879 B2	20060321	Dual and hybrid EGR systems for use with turbocharged engine	123/568.12	123/568.2; 60/605.2	Brookshire; Dennis et al.
1	US 7012126 B2	20060314	Coumarin endcapped absorbable polymers	528/354	128/898; 424/426; 523/116; 528/359	Matsuda; Takehisa et al.
1	US 6996986 B2	20060214	Control system for variable geometry turbocharger	60/602	60/605.1; 60/611	Arnold; Steven Don
1	US 6948907 B2	20050927	Vane and/or blade for noise control	415/160	415/163; 415/164	Vogiatzis; Costas et al.
1	US 6948314 B2	20050927	High response, compact turbocharger	60/612	415/158; 415/186; 415/203; 415/205; 415/98	Arnold; Steven Don et al.
1	US 6928818 B1	20050816	Actuation assembly for variable geometry turbochargers	60/602	415/148; 415/150	Arnold; Steven Don et al.
1	US 6925802 B2	20050809	System to improve after- treatment regeneration	60/602	123/568.11; 60/284; 60/285; 60/313; 60/323; 60/605.2	Arnold; Steven Don
1	US 6920754 B2	20050726	High-pressure ratio turbocharger	60/602	415/102; 415/170.1; 415/173.1; 415/206; 60/605.1	Arnold; Steven Don et al.
1	US D507472	20050719	Magnetic door lock	D8/331		Arnold; Steven K.

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1	US 6899090 B2	20050531	Dual path EGR system and methods	123/568.12	123/568.2; 60/605.2	Arnold; Steven Don
1	US 6792755 B2	20040921	High-pressure ratio turbocharger	60/602	415/102; 415/170.1; 415/173.1; 415/206; 60/605.1	Arnold; Steven Don et al.
1	US 6729134 B2	20040504	Variable geometry turbocharger having internal bypass exhaust gas flow	60/602	415/144; 415/145; 415/163; 415/164	Arnold; Steven Don et al.
1	US 6681573 B2	20040127	Methods and systems for variable geometry turbocharger control	60/602		Arnold; Steven Don
1	US 6679057 B2	20040120	Variable geometry turbocharger	60/602	415/158; 92/136	Arnold; Steven Don
1	US 6672059 B2	20040106	Vane design for use in variable geometry turbocharger	60/602	415/163; 415/164; 416/223A; 416/223R	Arnold; Steven Don
1	US 6665604 B2	20031216	Control method for variable geometry turbocharger and related system	701/100	60/600; 60/602; 701/99	Arnold; Steven Don
1	US 6647724 B1	20031118	Electric boost and/or generator	60/608	60/280; 60/601; 60/607	Arnold; Steven Don et al.
1	US 6645175 B2	20031111	Variable rate infusion apparatus with indicator and adjustable rate control	604/132	604/151; 604/246; 604/248; 604/890.1	Kriesel; Marshall S. et al.
1	US 6637205 B1	20031028	Electric assist and variable geometry turbocharger	60/608	60/607; 60/611	Ahmad; Samir S. et al.
1	US 6604507 B1	20030812	Fuel injector	123/446	123/300; 123/496	Lei; Ning et al.
1	US 6599087 B2	20030729	Actuator shaft seal for variable nozzle turbocharger	415/163	415/204; 415/206	Arnold; Steven Don
1	US 6584963 B2	20030701	Throttle loss recovery turbine and supercharger	123/559.1	418/173; 418/176; 60/397	Arnold; Steven Don

1	US 6538747 B1	20030325	Flexure hinge phase shift adapter for fizeau interferometer	356/512	359/824; 359/871	Arnold; Steven M.
1	US 6423818 B1	20020723	Coumarin endcapped absorbable polymers	528/354	522/1; 522/6; 525/415; 528/355; 528/357; 528/359	Matsuda; Takehisa et al.
1	US 6419464 B1	20020716	Vane for variable nozzle turbocharger	417/407	415/159; 415/160; 415/163; 415/164; 60/602	Arnold; Steven Don
1	US 6418722 B1	20020716	Turbocharger bearing system	60/605.1	417/407	Arnold; Steven Don
1	US 6394980 B2	20020528	Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246	Kriesell; Marshall S. et al.
1	US 6391006 B1	20020521	Fluid delivery apparatus with reservoir fill assembly	604/132	604/153; 604/191	Kriesel; Marshall S et al.
1	US 6335383 B1	20020101	Microdispersions for coating surgical devices	523/105	606/228; 606/230; 606/231	Scopelianos; Angelo G. et al.
1	US 6332069 B1	20011218	Apparatus and method for grouping carriers to minimize the occurrence of call blocking in a satellite-based communications network	455/12.1	455/427; 455/429	Zhao; Wei et al.
1	US 6293159 B1	20010925	Fluid delivery apparatus with reservoir fill assembly	73/861.47	604/133; 73/864.91	Kriesel; Marshall S. et al.
1	US 6269642 B1	20010807	Variable geometry turbocharger	60/602	415/163; 415/164; 92/136; 92/33	Arnold; Steven Don et al.
1	US 6231545 B1	20010515	Variable rate infusion apparatus with indicator and adjustable rate control	604/132	604/90	Kriesel; Marshall S. et al.
1	US 6176845 B1	20010123	Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246	Kriesel; Marshall S. et al.

1	US 6159180 A	20001212	Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246; 604/890.1	Kriesel; Marshall S. et al.
1	US 6158956 A	20001212	Actuating mechanism for sliding vane variable geometry turbine	415/158	415/166	Arnold; Steven Don
1	US 6145313 A	20001114	Turbocharger incorporating an integral pump for exhaust gas recirculation	60/605.2		Arnold; Steven Don
1	US 6105442 A	20000822	Fluid delivery apparatus with reservoir fill assembly	73/864.91	73/864	Kriesel; Marshall S. et al.
1	US 6086561 A	20000711	Fluid delivery apparatus with reservoir fill assembly	604/133	604/153; 604/184	Kriesel; Marshall S. et al.
1	US 6062028 A	20000516	Low speed high pressure ratio turbocharger	60/612	417/407	Arnold; Steven Don et al.
1	US 6026791 A	20000222	Exhaust gas recirculation valve with integral feedback proportional to volumetric flow	123/568.27	60/605.2	Arnold; Steven Don
1	US 6010482 A	20000104	Apparatus for indicating fluid pressure in a conduit	604/131	604/246; 604/890.1	Kriesel; Marshall S. et al.
1	US 5962794 A	19991005	Fluid delivery apparatus with reservoir fill assembly	73/861.47	73/863	Kriesel; Marshall S. et al.
1	US 5937650 A	19990817	Exhaust gas recirculation system employing a turbocharger incorporating an integral pump, a control valve and a mixer	60/605.2		Arnold; Steven Don
1	US 5840071 A	19981124	Fluid delivery apparatus with flow indicator and vial fill	604/132	128/DIG.12; 604/153; 604/246; 604/890.1	Kriesel; Marshall S. et al.
1	US 5824333 A	19981020	Injectable liquid copolymers for soft tissue repair and augmentation	424/423	424/78.37; 525/408; 525/413; 525/415; 525/450; 528/352; 528/361	Scopelianos; Angelo G. et al.

1	US 5728752 A	19980317	Injectable microdispersions for soft tissue repair and augmentation	523/113	424/423; 424/426; 525/411; 525/415; 528/354; 528/361; 623/23.76	Scopelianos; Angelo G. et al.
1	US 5721382 A	19980224	Apparatus for indicating fluid pressure within a conduit	73/861.47	73/706	Kriesel; Marshall S. et al.
1	US 5705181 A	19980106	Method of making absorbable polymer blends of polylactides, polycaprolactone and polydioxanone	424/426	425/2	Cooper; Kevin et al.
1	US 5703200 A	19971230	Absorbable copolymers and blends of 6,6- dialkyl-1,4-dioxepan-2- one and its cyclic dimer	528/354	424/426; 424/430; 424/444; 424/446; 424/448; 424/486; 525/415; 525/481; 525/63; 525/88; 528/361; 528/370	Bezwada; Rao S. et al.
1	US 5649910 A	19970722	Fluid delivery apparatus and method of making same	604/133	128/DIG.12; 604/153; 604/85; 604/890.1	Kriesel; Marshall S. et al.
1	US 5641501 A	19970624	Absorbable polymer blends	424/426	525/411; 525/413; 525/415; 525/471	Cooper; Kevin et al.
1	US 5599852 A	19970204	Injectable microdispersions for soft tissue repair and augmentation	523/105	424/423; 424/426; 424/484; 523/113; 523/114; 523/115; 525/411; 525/415; 604/218; 604/232; 604/403;	Scopelianos; Angelo G. et al.

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1	US 5530547 A	19960625	Method and apparatus for aligning optical elements and testing aspheric optical components	356/458	356/508; 356/513; 359/818; 359/819; 359/827	Arnold; Steven M.
1	US 5521280 A	19960528	Reinforced absorbable polymers	528/370	424/422; 525/417; 606/151; 606/154; 606/230	Reilly; Eugene P. et al.
1	US 5442032 A	19950815	Copolymers of 1,4- dioxepan-2-one and 1,5,8,12- tetraoxacyclotetradecane- 7-14-dione	528/354	428/357; 428/394; 428/395; 428/480; 525/411; 525/415; 525/450; 528/361; 606/228; 606/230; 606/231	Arnold; Steven C. et al.
1	US D358580 S	19950523	Transformer case	D13/110		Arnold; Steven K.
1	US 5397816 A	19950314	Reinforced absorbable polymers	523/113	524/537; 525/411; 525/419; 525/420	Reilly; Eugene P. et al.
1	US D334519 S	19930406	Speedometer removal tool	D8/51	D8/14	Arnold; Steven
1	US 5082925 A	19920121	Homopolymers and copolymers of salicylate lactones	528/354	528/480	Shalaby; Shalaby W. et al.
1	US 5071210 A	19911210	Sandwich reflection hologram	359/19	359/15; 359/618	Arnold; Steven M. et al.
1	US 5059030 A	19911022	Passive ring resonator laser angular rate sensor	356/461		Arnold; Steven M.
1	US 4918668 A	19900417	Marine vibrator tuneable array	367/22	367/138; 367/23; 367/905	Sallas; John J.

1	US 4902088 A	19900220	Integrated optic device for laser beam scanning	385/8		Jain; Anil K. et al.
1	US 4726744 A	19880223	Turbocharger with variable vane	417/407	415/164	Arnold; Steven D.
1	US 3788012 A	19740129	MODULAR BUILDING STRUCTURE ELEMENTS OF SLABS WITH CENTRAL SUPPORT POSTS	52/73	52/251; 52/263	Arnold; Steven